



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT : William R. Palmer et al

INVENTION : FORMABLE, POROUS,  
CHEMILUMINESCENT REACTANT  
COMPOSITION AND DEVICE THEREFOR

SERIAL NUMBER : 10/076,051

FILING DATE : February 12, 2002

EXAMINER : Daniel S. Metzmaier

GROUP ART UNIT : 1712

OUR FILE NO. : 1471.075

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TO:  
Mail Stop: Petition  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**RESPONSE TO OFFICE ACTION OF October 06, 2005**

Sir:

In response to the Office Action dated October 06, 2005 having a shortened statutory period for response set to expire January 06, 2006, and a Petition For Revival in accordance with 37 CFR 1.137(b), along with the appropriate fees are concurrently filed herewith, kindly amend the above-entitled application as follows, no new matter has been added:

Appl. No. 10/076,051 Amdt. dated Reply to Office action of October 06, 2005

Amendments to the Claims are reflected in the listing of claims which begins on page 3 of this paper.

Remarks/Arguments begin on page 15 of this paper.

A Declaration Under 37 CFR 1.132 and 4 sheets of Figures are attached following page 28 of this paper.

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently amended). A moist, packable and formable powder chemiluminescent reactant composition comprising:

a chemiluminescent reactant ~~solution~~ component and a first particulate polymeric resin in amounts effective to yield a ~~slurry~~ uniform dispersion upon admixture thereof; and

a second particulate polymeric resin in an amount effective to yield a moist, packable and formable powder upon admixture with said ~~slurry~~ uniform dispersion;

wherein admixture of said second particulate polymeric resin and said ~~slurry~~ uniform dispersion yields said moist, packable and formable powder chemiluminescent reactant composition defined by a substantially homogenous mixture of distinct particles having sufficient cohesive properties to permit said composition to be formed into a desired shape both with and without the use of a mold.